

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>	<b>Errors</b>
<b>1</b>	L1	10	f-space	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	38	f-component	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	1	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

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<b>3</b>	L1	10	f-space	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>4</b>	L5	3	frequency-space and frequency component and inverse fourier transform	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20040195507 A1	Pattern inspection method	250/310		Yamaguchi, Atsuko et al.

	Document ID	Title	Current OR	Current XRef	Inventor
<b>1</b>	US 20030058970 A1	Method and apparatus for measuring a waveform	375/342		Hamre, John David et al.
<b>2</b>	US 6037772 A	Fast spectroscopic imaging system	324/309	324/318; 600/410	Karczmar, Gregory S. et al.
<b>3</b>	US 5995904 A	Method for frequency domain seismic data processing on a massively parallel computer	702/14		Willen, Dennis E. et al.

	L #	Hits	Search Text	DBs	Errors
<b>1</b>	L1	343	periodic with modulation with amplitude with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	50479	fourier transform	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	26	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20050033146 A1	System for detection and estimation of periodic patterns in a noisy signal	600/407		Troyansky, Lidror et al.
2	US 20050030756 A1	Methods and apparatuses for providing strobe effects for wheel illumination systems and wheel lighting systems	362/500		Thomas, Mark et al.
3	US 20050018858 A1	Rapid screening, threshold, and diagnostic tests for evaluation of hearing	381/60	600/559	John, Michael Sasha
4	US 20030161526 A1	Non-invasive stationary system for three-dimensional imaging of density fields using periodic flux modulation of compton-scattered gammas	382/154		Jupiter, Clyde P. et al.
5	US 20020011852 A1	Non-contact photothermal radiometric metrologies and instrumentation for characterization of semiconductor wafers, devices and non electronic materials	324/752		Mandelis, Andreas et al.
6	US 20010033612 A1	Method to determine a channel characteristic, and discrete wavelet transmitter and receiver to perform the method	375/222	332/115; 375/261	Peeters, Miguel
7	US 20010029329 A1	Simplified water-bag technique for magnetic susceptibility measurements on the human body and other specimens	600/407		Avrin, William F. et al.
8	US 6853328 B1	Airborne biota monitoring and control system	342/54	342/22; 342/27; 342/28; 342/52	Guice; David L et al.
9	US 6847675 B2	Ultrawide-band communication system and method	375/130	370/342; 375/146	Fullerton; Larry W. et al.
10	US 6707967 B2	Efficient sampled bragg gratings for WDM applications	385/37	359/900; 385/24; 398/87	Rothenberg; Joshua E. et al.
11	US 6489731 B1	Power supply and/or ballast system controlled by desired load power spectrum	315/291	315/194; 315/307; 315/362; 315/DIG.7	Bruning; Gert W. et al.
12	US 6225630 B1	Apparatus configured for identification of a material and method of identifying a material	250/343	250/339.13; 250/351	Slater; John M. et al.
13	US 6069702 A	Method and apparatus configured for identification of a material	356/388	356/300; 356/303; 356/320; 356/448	Slater; John M. et al.
14	US 5867604 A	Imaging measurement system	382/254	356/607; 356/613; 382/154; 382/276	Ben-Levy; Meir et al.
15	US 5771261 A	Telethermometric psychological evaluation by monitoring of changes in skin perfusion induced by the autonomic nervous system	374/45	600/474; 600/549	Anbar; Michael

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16	US 5525984 A	Optimization of weighted signal-to-noise ratio for a digital video encoder	341/131	348/574	Bunker; Norman S.
17	US 5512843 A	Monitoring method and apparatus using high-frequency carrier	324/772	322/99	Haynes; Howard D.
18	US 5471880 A	Method and apparatus for isolating and identifying periodic Doppler signals in a turbine	73/660	702/56	Lang; George F. et al.
19	US 5461329 A	Method and apparatus for generating motor current spectra to enhance motor system fault detection	324/772	702/77	Linehan; Daniel J. et al.
20	US 4818064 A	Sensor array and method of selective interferometric sensing by use of coherence synthesis	385/12	250/227.27; 356/478; 356/479; 359/900; 385/27	Youngquist; Robert C. et al.
21	US 4687330 A	Fiber optic rotation sensor with extended dynamic range	356/464		Lefevre; Herve C.
22	US 4639671 A	Simultaneous NMR imaging system	324/309	324/306; 324/307	Macovski; Albert
23	US 4637722 A	Fiber optical rotation sensor with extended dynamic range	356/464		Kim; Byoung Y.
24	US 4220952 A	Random FM autocorrelation fuze system	102/214	342/68	Whiteley; Thomas B. et al.
25	US 3949160 A	Electro-optic readout of thermoplastic deformation patterns	386/128	348/325; 359/558; 365/124; 365/126; 430/21; 430/50	Heurtley; John C.
26	US 3314052 A	Light modulation system	365/124	359/563; 365/127; 382/210	LOHMANN ADOLF W